12 December 2006

SciFinder

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All Structures listed in US2003/0171359

Open Task started on Tue Dec 12, 2006 at 1:32 PM

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Title:

US20030171359

Description:

Open Task started on Tue May 9, 2006 at 1:28 PM

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Description:

Express answer set

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Answer 1:

REGISTRY (Copyright (C) 2006 ACS)

Answer 2:

$$\bigcap_{N \in \mathbb{N}} \bigcap_{N \in \mathbb{N}} \bigcap_{$$

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Answer 3:

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Answer 4:

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Answer 5:

REGISTRY (Copyright (C) 2006 ACS)

Answer 6:

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Answer 7:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ &$$

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Answer 8:

$$\begin{array}{c|c} & & H_2 \stackrel{N}{\underset{CH-C-Me}{|CH-C-Me}} \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ \end{array}$$

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Answer 9:

$$H_2N-CH_2$$
 $CH_2-CH_2-CO_2H$

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Answer 10:

• HCl

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Answer 11:

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Answer 12:

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Answer 13:

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Answer 14:

Me 3Si
$$-c \equiv c$$

N

C1

N

C1

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Answer 15:

• HCl

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Answer 16:

REGISTRY (Copyright (C) 2006 ACS)

Answer 17:

• x HCl

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Answer 18:

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Answer 19:

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Answer 20:

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Answer 21:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\$$

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Answer 41:

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Answer 42:

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Answer 43:

$$Me - S \qquad C1 \qquad N \qquad C1$$

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Answer 44:

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$$O = S - Me$$

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Answer 45:

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Answer 47:

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Answer 48:

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Answer 49:

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Answer 50:

ACNH
$$-CH_2-CH_2-NH$$

Me $_3$ Si $-C$ $=$ C

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Answer 51:

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Answer 52:

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Answer 53:

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REGISTRY (Copyright (C) 2006 ACS)

Answer 54:

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Answer 55:

$$\begin{array}{c|c}
 & C1 \\
 & C1 \\
 & NC-S \\
 & NH
\end{array}$$

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Answer 56:

F₃C
$$\sim$$
 CH₂-NH-CH₂-CF₃ AcNH-CH₂-CH₂-NH

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Answer 57:

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Answer 65:

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Answer 66:

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Answer 67:

Me
$$N - CH_2$$
 $NH - CH_2 - CH_2 - NHAC$

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Answer 72:

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Answer 73:

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Answer 74:

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Answer 75:

F3C
$$N$$
 NH $CH_2-N(Pr-i)_2$ AcNH $-CH_2-CH_2-NH$ N

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Answer 77:

Answer 78:

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Answer 79:

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Answer 80:

$$\begin{array}{c} \text{F 3C} \\ \text{N} \\ \text{NH} \end{array} \begin{array}{c} \text{NH} \\ \text{CH } \text{2-N (Pr-i)} \end{array}$$

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Answer 81:

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Answer 84:

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Answer 85:

$$\begin{array}{c} \text{Me} \\ \downarrow \\ \text{CH}_2-\text{N-Bu-i} \end{array}$$
 AcNH - CH 2- CH 2- NH

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Answer 86:

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Answer 87:

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Answer 88:

$$\begin{array}{c|c}
& F_3C \\
N - (CH_2)_3 - NH \\
N - NH \\
N - NH \\
N - CH_2 - N
\end{array}$$

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Answer 101:

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Answer 102:

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Answer 103:

REGISTRY (Copyright (C) 2006 ACS)

Answer 104:

$$F_3C$$

$$ACNH - CH_2 - CH_2 - NH$$

$$Me O N$$

$$N - C$$

$$N - C$$

$$N$$

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Answer 105:

$$F_{3}C$$

$$NH - CH_{2} - CH_{2} - NH$$

$$NH - CH_{3} - CH_{2} - NH$$

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Answer 106:

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Answer 109:

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Answer 110:

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Answer 111:

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Answer 112:

F₃C
$$\sim$$
 NH \sim NH \sim CO₂H AcNH \sim CH₂ \sim CH₂ \sim NH

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Answer 116:

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Answer 117:

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Answer 118:

$$F_{3}C$$

$$ACNH - CH_{2}-CH_{2}-NH$$

REGISTRY (Copyright (C) 2006 ACS)

Answer 119:

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All Structures listed in US2003/0171359

$$F_{3}C$$

$$ACNH - CH_{2} - CH_{2} - NH$$

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Answer 120:

$$F_3C$$

$$Acnh - Ch_2 - Ch_2 - NH$$

REGISTRY (Copyright (C) 2006 ACS)

Answer 121:

$$F_{3}C$$

$$NH - CH_{2} - NH - CH_{2}$$

$$NH - CH_{2} - CH_{2} - NH$$

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Answer 122:

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Answer 123:

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Answer 135:

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Answer 136:

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Answer 137:

F3C NH
$$\sim$$
 NH \sim C \sim NMe 2

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Answer 138:

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Answer 139:

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Answer 140:

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Answer 141:

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Answer 142:

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Answer 143:

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Answer 144:

i-PrNH
$$-C-NH-(CH_2)_3-NH$$
F $_3C$
N
N
NH
NH

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Answer 145:

Me
$$_2$$
N-C-NH-(CH $_2$) $_3$ -NH
F $_3$ C
NH
NH
NH

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Answer 146:

REGISTRY (Copyright (C) 2006 ACS)

Answer 147:

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Answer 148:

Et
$$_2$$
N - C - NH - (CH $_2$) $_3$ - NH

F $_3$ C

NH

NH

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Answer 149:

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Answer 150:

$$\begin{array}{c} O \\ Ph - S - NH - (CH_2)_3 - NH \\ O \end{array}$$

$$F_3C \longrightarrow NH$$

$$NH \longrightarrow NH$$

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Answer 151:

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Answer 152:

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Answer 153:

F3C NH
$$_2$$
ACNH - (CH $_2$) 3-NH NH

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Answer 154:

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Answer 155:

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Answer 156:

i-BuO
$$-C-NH-(CH_2)_3-NH$$
F3 C
NH
NH
NH
NH

REGISTRY (Copyright (C) 2006 ACS)

Answer 157:

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Answer 158:

MeO - C - NH - (CH
$$_2$$
) $_3$ - NH

F $_3$ C

N

N

N

N

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Answer 159:

Ph-CH₂-C-NH-(CH₂)₃-NH
$$F_{3}C$$
NH
NH
NH

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Answer 160:

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Answer 161:

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Answer 162:

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Answer 163:

REGISTRY (Copyright (C) 2006 ACS)

Answer 164:

REGISTRY (Copyright (C) 2006 ACS)

Answer 165:

$$i-Bu-C-NH-(CH_2)_3-NH$$

$$F_3C$$

$$N$$

$$N$$

$$N$$

REGISTRY (Copyright (C) 2006 ACS)

Answer 166:

REGISTRY (Copyright (C) 2006 ACS)

Answer 167:

MeO-CH₂-C-NH-(CH₂)₃-NH
$$F_{3}C$$
NH
NH
NH

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Answer 168:

$$F_{3} \stackrel{\text{C}}{=} NH - (CH_{2})_{3} - NH \stackrel{\text{Me}}{=} NH$$

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Answer 169:

SciFinder

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Answer 170:

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Answer 171:

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Answer 172:

REGISTRY (Copyright (C) 2006 ACS)

Answer 173:

Me - S - NH - (CH
$$_2$$
) $_3$ - NH
O
F $_3$ C
N
N
N
N

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Answer 174:

Et-C-NH-(CH₂)₃-NH
$$F_{3}C$$
NH
NH
NH

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Answer 175:

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Answer 176:

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Answer 177:

REGISTRY (Copyright (C) 2006 ACS)

Answer 178:

$$i-Pr-C-NH-(CH_2)_3-NH$$

$$F_3C$$

$$N$$

$$N$$

$$N$$

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Answer 179:

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Answer 180:

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Answer 181:

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Answer 182:

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Answer 183:

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Answer 184:

F₃C
$$\longrightarrow$$
 N NH \longrightarrow CO₂H AcNH - CH₂-CH₂-NH

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Answer 186:

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Answer 187:

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Answer 188:

$$\begin{array}{c} \text{i-Pr} \\ \\ \text{AcNH} - \text{CH}_2 - \text{CH}_2 - \text{NH} \end{array}$$

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Answer 189:

x HCl

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Answer 190:

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HC
$$=$$
 C $=$ S NMe 2

ACNH - CH 2- CH 2- NH $=$ N

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Answer 191:

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Answer 192:

Me
$$_3$$
Si $-$ C \equiv C $_N$ N $_N$ NH $_N$ C1

• x HCl

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Answer 193:

REGISTRY (Copyright (C) 2006 ACS)

Answer 194:

F₃C-CH₂
$$\stackrel{N}{\longrightarrow}$$
 $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$

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Answer 195:

F₃C-CH₂
$$\stackrel{N}{\longrightarrow}$$
 $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$ $\stackrel{N}{\longrightarrow}$

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Answer 196:

$$F_3C-CH_2$$

NH

NH

NH

NH

NH

CH 2-CH 2-NHAC

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Answer 197:

$$F_3C-CH_2$$
 $NH-(CH_2)_3$
 CF_3

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Answer 198:

REGISTRY (Copyright (C) 2006 ACS)

Answer 199:

$$_{\rm F_3C-CH_2-NHAC}$$

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Answer 200:

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Answer 201:

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Answer 202:

REGISTRY (Copyright (C) 2006 ACS)

Answer 203:

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Answer 207:

$$\begin{array}{c|c} \text{C1} & \text{OMe} \\ \hline \\ NH & NH \\ \hline \\$$

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Answer 212:

$$\bigcap_{N} \bigcap_{H} \bigcap_{N} \bigcap_{N} \bigcap_{M \in \mathbb{N}} \bigcap_{N} \bigcap_{$$

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Answer 218:

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Answer 219:

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Answer 220:

$$\begin{array}{c} \text{i-Pr} \\ \\ \text{AcNH} - \text{CH}_2 - \text{CH}_2 - \text{NH} \end{array} \begin{array}{c} \text{Cl} \\ \\ \text{N} \end{array}$$

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Answer 233:

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Answer 234:

$$\begin{array}{c} \text{i-Pr} \\ \\ \text{AcNH} - \text{CH}_2 - \text{CH}_2 - \text{NH} \end{array}$$

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Answer 235:

$$\begin{array}{c} \text{Me 2N} \\ \text{N} \\ \text{AcNH} - \text{CH 2-CH 2-NH} \end{array}$$

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Answer 236:

REGISTRY (Copyright (C) 2006 ACS)

Answer 237:

Me
$$_2$$
N $_{\odot}$ $_{\odot}$

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Answer 238:

Br
$$CH - NH \longrightarrow N$$
 $CF 3$ $NH - CH 2 - CH 2 - NHAC$

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Answer 239:

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Answer 240:

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Answer 241:

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Answer 242:

$$N$$
 CH $_2$ N Me $_{NH-CH}$ $_2-CH$ $_2-NHAC$

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Answer 258:

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Answer 260:

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Answer 261:

F₃C
$$\sim$$
 NH - CH₂-CH₂-NH \sim NH - CH₂

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Answer 262:

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Answer 263:

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Answer 268:

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All Structures listed in US2003/0171359

REGISTRY (Copyright (C) 2006 ACS)

Answer 269:

REGISTRY (Copyright (C) 2006 ACS)

Answer 270:

$$\begin{array}{c|c}
 & F_3C \\
 & N \\
 &$$

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Answer 271:

REGISTRY (Copyright (C) 2006 ACS)

Answer 272:

REGISTRY (Copyright (C) 2006 ACS)

Answer 273:

REGISTRY (Copyright (C) 2006 ACS)

Answer 274:

$$\begin{array}{c} O \\ H_2 N - C \\ \hline \\ NH \\ \hline \\ N \\ CF_3 \\ O_2 N \\ \end{array}$$

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Answer 275:

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Answer 278:

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Answer 284:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

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Answer 285:

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Answer 286:

$$F_3 C$$

$$ACNH - CH_2 - CH_2 - NH$$

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Answer 287:

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Answer 289:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ &$$

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Answer 295:

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Answer 296:

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Answer 297:

$$\begin{array}{c|c}
 & C1 \\
 & N \\
 & (CH_2)_3 - NH
\end{array}$$

$$\begin{array}{c|c}
 & N \\
 &$$

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Answer 310:

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• x HCl

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Answer 311:

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Answer 312:

$$O_2$$
 N N NH $C-NHPh$
 O_2 N NH NH $C-NHPh$
 O_2 N NH NH $C-NHPh$

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Answer 313:

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Answer 314:

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Answer 315:

$$_{\mathrm{NO}\,2}^{\mathrm{C}}$$
 $_{\mathrm{NO}\,2}^{\mathrm{N}\,\mathrm{H}}$ $_{\mathrm{NO}\,2}^{\mathrm{OH}}$

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Answer 316:

$$O_2$$
 N NH O_2 NH O_2 NH O_3 NH O_4 NH O_4 NH O_4 NH O_5 NH O_5 NH O_6 NH

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Answer 321:

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Answer 322:

$$O = \int_{N-Me}^{O} N = Me$$
ACNH - CH₂-CH₂-NH

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Answer 323:

$$\begin{array}{c|c} & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\$$

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Answer 325:

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Answer 326:

NH NH NO 2
$$NH - CH_2 - CH_2 - NHAC$$

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Answer 330:

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Answer 331:

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Answer 332:

$$O = \int_{S-Me}^{O} N - Me$$

$$ACNH - CH_2 - CH_2 - NH$$

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Answer 333:

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Answer 334:

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Answer 335:

F3C NH
$$_{2}$$
 NH $_{2}$ NH $_{2}$ AcNH $_{2}$ CH $_{2}$ CH $_{2}$ NH $_{3}$ NH $_{4}$ NH $_{5}$ NH $_{2}$

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Answer 336:

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Answer 337:

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Answer 338:

$$\begin{array}{c} \text{MeS} \\ \\ \text{AcNH} - \text{CH}_2 - \text{CH}_2 - \text{NH} \end{array} \\ \begin{array}{c} \text{N} \\ \text{N} \end{array}$$

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Answer 339:

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Answer 342:

• x HCl

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Answer 343:

• x HCl

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Answer 344:

$$Ph-CH_{2}-O-C-NH-(CH_{2})_{3}-NH$$

$$F_{3}C$$

$$N$$

$$N$$

$$N$$

$$N$$

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All Structures listed in US2003/0171359

Answer 345:

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Answer 346:

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$$\begin{array}{c} & & & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ &$$

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Answer 352:

Component Number 1

Component Number 2

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Answer 353:

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Answer 359:

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Answer 362:

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Answer 363:

$$H_2N-(CH_2)_3-NH$$
 F_3C
 N
 N
 N
 N

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Answer 364:

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Answer 366:

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Answer 367:

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Answer 368:

F₃C
$$\sim$$
 N NH \sim CN ACNH - CH₂-CH₂-NH \sim NH

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Answer 370:

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Answer 371:

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Answer 372:

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Answer 373:

ACNH - CH₂-CH₂-NH NH
$$\stackrel{\circ}{=}$$
 NH $\stackrel{\circ}{=}$ NH $\stackrel{\circ}$

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Answer 374:

Br N NH
$$C-NH_2$$
AcNH $-CH_2-CH_2-NH$

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Answer 375:

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Answer 376:

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Answer 377:

F3C
$$\sim$$
 NH \sim CH $_2$ CH $_2$ NMe $_2$ AcNH \sim CH $_2$ CH $_2$ NHe $_2$

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Answer 378:

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Answer 379:

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Answer 380:

AcNH - CH₂-CH₂-NH

$$F_3$$
 C

N

N

N

Me

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Answer 381:

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Answer 382:

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Answer 384:

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Answer 385:

Acnh - Ch 2- Ch 2- NH NH NH
$$\frac{0}{100}$$
 S- NMe 2

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Answer 386:

$$\begin{array}{c} \text{F 3C} \\ \text{MeNH} - \text{CH 2-CH 2-NH} \end{array}$$

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Answer 387:

• 2 HCl

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Answer 388:

• 2 HCl

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Answer 390:

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Answer 391:

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Answer 392:

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Answer 393:

$$\begin{array}{c|c} & & & & \\ & & & \\ \text{C1} & & \\ & & & \\ \text{NO 2C- CH 2- CH 2- NH} & & \\ \end{array}$$

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Answer 394:

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Answer 395:

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$$\begin{array}{c|c}
O_2N & & & \\
N & & & \\
Me_2N-(CH_2)_4-NH & & & \\
\end{array}$$

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Answer 398:

$$\begin{array}{c|c}
 & C1 \\
 & C1 \\
 & N \\
 & N$$

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Answer 399:

$$\begin{array}{c} \text{C1} \\ \text{O}_{2}\text{N} \\ \text{Me}_{2}\text{N} - \text{CH}_{2} - \text{CH}_{2} - \text{NH} \end{array}$$

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Answer 400:

$$\begin{array}{c} O_2 N \\ \hline \\ MeO-CH_2-CH_2-NH \end{array}$$

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Answer 401:

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Answer 402:

$$\begin{array}{c|c}
O_2 N & & & C1 \\
N & NH & & NH
\end{array}$$
Me ₂N- (CH ₂) ₃-NH

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Answer 403:

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Answer 404:

$$\begin{array}{c|c}
O_2N & & \\
N & & \\
Eto-C-CH_2-NH & & \\
\end{array}$$

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Answer 405:

$$\begin{array}{c|c} & & & & \\ & & & & \\ \text{NC-CH}_2\text{-CH}_2\text{-NH} & & & \\ \end{array}$$

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Answer 406:

$$\bigcap_{O \supseteq N} \bigvee_{N} \bigvee_{NH} \bigvee_{NH} \in \mathbb{C}^1$$

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Answer 413:

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Answer 414:

$$\begin{array}{c} \text{Ph} \\ \\ \text{Me }_{2}\text{N}-\text{CH}_{2}-\text{CH}_{2}-\text{CH}-\text{CH}_{2}-\text{NH} \end{array}$$

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Answer 427:

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Answer 428:

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Answer 429:

$$\begin{array}{c} \text{C1} \\ \text{MeO} \end{array}$$

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Answer 430:

$$\begin{array}{c|c}
 & \text{NH} \\
 & \text{NH}
\end{array}$$

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Answer 434:

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Answer 435:

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Answer 436:

t-BuO
$$-C-NH-(CH_2)_{6}-NH$$

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Answer 437:

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Answer 438:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ \text{HO }_2\text{C}-\text{CH}_2-\text{CH}-\text{NH} \end{array} \begin{array}{c} \text{O}_2\text{N} \\ \text{N} \\ \text{N} \end{array}$$

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Answer 445:

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Answer 446:

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Answer 447:

$$\begin{array}{c} O_2 N \\ H N \\ N \end{array} \begin{array}{c} N \\ N \\ H \end{array} \begin{array}{c} C1 \\ N \\ H \end{array}$$

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Answer 455:

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Answer 456:

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All Structures listed in US2003/0171359

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Answer 457:

$$\begin{array}{c}
C1\\
NH\\
NH\\
NH - CH_2 - CH_2\\
NO_2
\end{array}$$

$$\begin{array}{c}
NH\\
NH - CH_2 - CH_2\\
NH - CH_2 - CH_2
\end{array}$$

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Answer 461:

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Answer 462:

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Answer 463:

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Answer 464:

Me
$$_2$$
N - CH $_2$ - CH $_2$ - N NH NH NH

All Structures listed in US2003/0171359

Answer 465:

$$\begin{array}{c|c}
 & C1 \\
 & N \\
 & N$$

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Answer 466:

Me N N N NH
$$\sim$$
 C1

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Answer 467:

All Structures listed in US2003/0171359

Answer 468:

$$\begin{array}{c|c}
 & O_2N \\
 & N \\
 & NH
\end{array}$$

$$\begin{array}{c}
 & C1 \\
 & NH
\end{array}$$

$$\begin{array}{c}
 & C1 \\
 & NH
\end{array}$$

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Answer 469:

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Answer 470:

$$Ph-CH_2-CH_2-N-(CH_2)_6-N N NH$$
Me
$$NH$$
Me

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Answer 471:

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Answer 472:

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Answer 473:

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Answer 474:

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Answer 475:

HO-CH₂-CH-N N NH
$$\sim$$
 Cl

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Answer 476:

$$\begin{array}{c} \text{C1} \\ \text{H}_2\,\text{N- (CH}_2)_3 - \text{O} - \text{CH}_2 - \text{CH}_2 - \text{O} - \text{(CH}_2)_3 - \text{NH} \end{array}$$

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Answer 477:

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Answer 478:

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Answer 479:

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Answer 480:

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Answer 481:

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Answer 482:

$$\begin{array}{c|c}
O_2N & & \\
HN & N & N \\
HCO_2H & & \\
\end{array}$$

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Answer 483:

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Answer 484:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ \text{Me} & & \\ & & & \\ \text{Me} & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\$$

REGISTRY (Copyright (C) 2006 ACS)

Answer 485:

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Answer 486:

$$\begin{array}{c|c}
 & O_2 N \\
 & N \\
 &$$

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Answer 487:

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Answer 488:

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Answer 489:

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Answer 491:

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Answer 492:

Eto-C-CH₂-N NH NH
$$\sim$$
 C1

O Ph-CH₂

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Answer 493:

$$\begin{array}{c|c}
O_2 N & N \\
N & NH
\end{array}$$

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Answer 498:

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Answer 500:

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$$\begin{array}{c} O_2 N \\ Me_2 N - (CH_2)_3 - N \\ Me \end{array}$$

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Answer 501:

Me
$$_2$$
N - CH $_2$ - CH $_2$ - N N NH C1

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Answer 502:

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Answer 503:

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Answer 504:

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Answer 505:

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Answer 506:

$$\begin{array}{c|c}
\text{Me} & & \\
\text{H}_2 \text{ N-CH}_2 - \text{C-CH}_2 - \text{NH} & \\
\text{Me} & & \\
\text{Me} & & \\
\end{array}$$

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Answer 507:

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Answer 508:

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Answer 509:

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Answer 510:

$$\begin{array}{c|c}
 & O_2 & N \\
 & N \\$$

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Answer 511:

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Answer 512:

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Answer 513:

$$\begin{array}{c} \text{C1} \\ \\ \text{NH} \\ \\ \text{NO 2} \end{array}$$

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Answer 515:

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Answer 516:

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Answer 518:

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Answer 519:

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Answer 520:

$$Ph - CH_{2}$$

$$Qh - CH_{2}$$

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Answer 522:

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Answer 523:

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Answer 524:

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Answer 525:

$$NH \longrightarrow NH \longrightarrow NO 2$$
 $NO 2$
 $NO 2$

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Answer 527:

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Answer 528:

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Answer 529:

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Answer 530:

$$\begin{array}{c|c}
\text{Me} & & \\
\text{HO-CH}_2 - & \text{C-CH}_2 - & \text{NH} & \\
\text{Me} & & \\
\text{Me} & & \\
\end{array}$$

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Answer 531:

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Answer 532:

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Answer 533:

$$\begin{array}{c} O_2 \, N \\ \hline \\ MeS - CH_2 - CH_2 - NH \end{array} \qquad \begin{array}{c} C1 \\ N \\ \end{array}$$

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Answer 535:

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Answer 536:

HO- (CH 2) 3-NH NH
$$\sim$$
 C1

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Answer 538:

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Answer 539:

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Answer 540:

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Answer 541:

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Answer 542:

$$\begin{array}{c} \text{OH} \\ \text{Me-CH-CH}_{2}\text{-NH} \end{array}$$

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Answer 543:

$$\begin{array}{c|c}
 & \text{C1} \\
 & \text{N} & \text{CH}_2 - \text{CH}_2 - \text{NH} \\
 & \text{N} & \text{NH}
\end{array}$$

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Answer 547:

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Answer 548:

$$\begin{array}{c|c}
O_2N & & \\
N & & \\
NH & & \\
NH & & \\
\end{array}$$
C1

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Answer 550:

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Answer 551:

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Answer 557:

$$\begin{array}{c|c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

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Answer 558:

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Answer 564:

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Answer 565:

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Answer 566:

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Answer 567:

MeNH - CH₂-CH₂-N_{Me}

$$N$$
 N
 N
 N
 N

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Answer 568:

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Answer 569:

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Answer 570:

$$\begin{array}{c} O_2 N \\ \\ N \\ N \\ N \end{array}$$

$$\begin{array}{c} C1 \\ \\ N \\ N \\ \end{array}$$

$$\begin{array}{c} Me \ _2N - \ _2(CH \ _2) \ _3 - NH \\ \\ N \\ \end{array}$$

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Answer 571:

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Answer 572:

$$\begin{array}{c|c} & \text{O2N} & \text{NH} \\ & \text{HO2C-CH2-CH2-NH} & \text{NH} \end{array}$$

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Answer 573:

$$\bigcap_{O \supseteq N} N \longrightarrow (CH_2)_3 - NH \longrightarrow N$$

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Answer 574:

$$\begin{array}{c} \text{C1} \\ \text{Me }_{2}\text{N}-\text{CH }_{2}-\text{CH }_{2}-\text{NH} \end{array}$$

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Answer 578:

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Answer 579:

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Answer 580:

$$F_3C \longrightarrow N \longrightarrow NH \longrightarrow C1$$
 Et $_2N-$ CH $_2-$ CH $_2-$

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Answer 581:

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Answer 582:

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Answer 583:

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Answer 584:

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Answer 585:

$$\begin{array}{c|c} & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\$$

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Answer 592:

$$\begin{array}{c|c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$$

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Answer 594:

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Answer 599:

$$\begin{array}{c|c} & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

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Answer 600:

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Answer 602:

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Answer 603:

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Answer 604:

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Answer 605:

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Answer 609:

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Answer 610:

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Answer 611:

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Answer 612:

$$\begin{array}{c|c} \text{OH} & \text{F}_3\text{C} \\ \hline \\ \text{CH}_2\text{-CH}_2\text{-NH} \\ \hline \end{array} \begin{array}{c} \text{N} \\ \text{NH} \\ \hline \end{array}$$

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Answer 618:

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Answer 619:

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Answer 620:

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Answer 621:

$$\begin{array}{c|c} C1 & & \\ \hline \\ C1 & \\ \hline \\ NH & \\ \hline \\ NM & \\ \hline \\ CF_3 & \\ \end{array}$$

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Answer 623:

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Answer 624:

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Answer 628:

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Answer 629:

$$\begin{array}{c|c}
F_3C \\
\hline
N \\
NH
\end{array}$$

$$\begin{array}{c|c}
C1 \\
NH
\end{array}$$

$$\begin{array}{c|c}
C1 \\
NH
\end{array}$$

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Answer 630:

HO CH
$$_2$$
 NH NH C1

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Answer 631:

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Answer 632:

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Answer 633:

Answer 634:

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Answer 635:

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Answer 636:

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Answer 637:

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Answer 642:

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Answer 643:

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Answer 644:

$$C1$$
 NH
 NH
 NH
 $CF 3$
 $CH 2$
 NH

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Answer 645:

$$\begin{array}{c} \text{F }_{3}\text{C} \\ \text{Me }_{2}\text{N-CH }_{2}\text{-CH }_{2}\text{-N} \\ \text{Me} \end{array}$$

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Answer 646:

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Answer 647:

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Answer 648:

$$F_3C$$

$$Et_2N-CH_2-CH_2-N$$

$$Et$$

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Answer 649:

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Answer 650:

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Answer 651:

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Answer 652:

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Answer 653:

C1
$$NH - CH_2 - CH - CH_2 - N$$
 CF_3

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Answer 654:

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Answer 655:

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Answer 656:

$$F_3$$
C NH C1

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Answer 657:

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Answer 658:

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Answer 663:

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Answer 664:

$$H_2N-CH_2-CH_2$$
 N
 N
 N
 N
 N
 N
 N

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Answer 665:

F3C

Ne

NO 2C

NO
$$N$$

NH

NH

C1

C1

C1

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Answer 673:

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Answer 674:

$$\begin{array}{c|c}
F_3C & & \\
NC-CH_2-CH_2-N & & NH
\end{array}$$

$$\begin{array}{c|c}
C1 & & \\
NH & & \\
Ph-CH_2
\end{array}$$

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Answer 675:

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All Structures listed in US2003/0171359

$$\begin{array}{c} \text{C1} \\ \\ \text{C1} \\ \end{array} \begin{array}{c} \text{NH} \\ \\ \text{N} \\ \end{array} \begin{array}{c} \text{N} \\ \\ \text{CF 3} \\ \end{array} \begin{array}{c} \text{OMe} \\ \end{array}$$

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Answer 676:

$$C1 \xrightarrow{\text{C1}} NH \xrightarrow{\text{N}} N \xrightarrow{\text{N}} N \xrightarrow{\text{N}} N$$

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Answer 677:

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Answer 678:

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Answer 679:

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Answer 680:

$$\begin{array}{c} \text{F }_{3}\text{C} \\ \text{Me }_{2}\text{N} + \text{CH }_{2} + \text{CH }_{2} + \text{CH }_{2} \\ \text{Et} \end{array}$$

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Answer 681:

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Answer 682:

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Answer 683:

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Answer 684:

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Answer 685:

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Answer 686:

$$\begin{array}{c} \text{Me} \\ \text{H}_2\,\text{N-CH}_2\text{-C-CH}_2\text{-NH} \end{array}$$

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Answer 688:

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Answer 689:

$$Ph - CH_2$$
 NH
 NH
 NH
 NH
 $C1$

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Answer 690:

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Answer 691:

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Answer 692:

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Answer 693:

$$\begin{array}{c|c} C1 & & \\ & & \\ C1 & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$$

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Answer 694:

$$\begin{array}{c|c} \text{C1} & \text{OMe} \\ \hline \\ \text{NH} & \text{N} \\ \hline \\ \text{NH} & \text{N} \\ \hline \\ \text{CF 3} \end{array}$$

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Answer 695:

$$\begin{array}{c}
\text{Me} \\
\text{N} \\
\text{CH }_2\text{-CH }_2\text{-NH} \\
\text{N} \\
\text{N}
\end{array}$$

$$\begin{array}{c}
\text{N} \\
\text{N} \\
\text{NH}
\end{array}$$

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Answer 696:

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Answer 697:

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Answer 698:

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$$\begin{array}{c|c}
 & Ph \\
 & N \\
 & NH \\
 & C1
\end{array}$$

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Answer 699:

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Answer 700:

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Answer 701:

$$\begin{array}{c} F_{3}C \\ Ph - CH_{2} \\ Ph - (CH_{2})_{4} - NH - C - CH - NH \\ O \end{array}$$

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Answer 702:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\$$

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Answer 703:

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Answer 704:

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Answer 705:

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Answer 706:

C1
$$NH \longrightarrow N \longrightarrow N \longrightarrow N \longrightarrow CH_2 - C \longrightarrow N \longrightarrow$$

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Answer 707:

$$C1$$
 NH
 N
 N
 $CF 3$

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Answer 708:

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Answer 709:

All Structures listed in US2003/0171359

$$\begin{array}{c|c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$$

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Answer 710:

$$F_3C$$

$$NC-CH_2-NH$$

$$N$$

$$NH$$

$$C1$$

$$C1$$

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Answer 711:

REGISTRY (Copyright (C) 2006 ACS)

Answer 712:

All Structures listed in US2003/0171359

$$\begin{array}{c}
\text{Me} \\
\text{Me} \\
\text{Me} \\
\text{Me}
\end{array}$$

$$\begin{array}{c}
\text{Me} \\
\text{NH}
\end{array}$$

$$\begin{array}{c}
\text{NH} \\
\text{NH}
\end{array}$$

$$\begin{array}{c}
\text{C1} \\
\text{NH}
\end{array}$$

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Answer 713:

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Answer 714:

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Answer 715:

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Answer 716:

$$\begin{array}{c}
\text{Me} \\
\text{N} \\
\text{CH } 2 - \text{CH } 2 - \text{NH}
\end{array}$$

$$\begin{array}{c}
\text{N} \\
\text{N} \\
\text{N}
\end{array}$$

$$\begin{array}{c}
\text{C1} \\
\text{C1} \\
\text{C1}
\end{array}$$

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Answer 717:

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Answer 718:

$$F_3C$$
N
NH
C1
C1
C1
C1

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Answer 719:

REGISTRY (Copyright (C) 2006 ACS)

Answer 720:

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Answer 721:

$$F_{3}C$$

$$N$$

$$NH$$

$$C1$$

$$Et_{2}N-CH_{2}-CH_{2}-NH$$

$$N$$

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Answer 722:

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Answer 723:

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Answer 727:

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Answer 732:

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Answer 734:

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Answer 735:

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Answer 736:

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Answer 737:

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Answer 738:

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Answer 739:

$$\begin{array}{c|c} & & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$$

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Answer 741:

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Answer 745:

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Answer 746:

$$\begin{array}{c|c} & & & & & & & \\ H_2 N - S & & & & & & \\ \hline & & & & & \\ \hline & & & & \\ \hline & & & \\ & & & \\ \end{array}$$

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Answer 747:

$$\begin{array}{c} \text{C1} \\ \text{CH}_2 - \text{CH}_2 - \text{NH} \\ \end{array}$$

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Answer 748:

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Answer 749:

$$F_3C$$

$$N$$

$$NH$$

$$NH$$

$$MeO - CH_2 - CH_2 - N$$

$$MeO - CH_2 - CH_2$$

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Answer 750:

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Answer 751:

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Answer 753:

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Answer 754:

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Answer 755:

F3C NHNH C1

Me
$$_2$$
N - CH $_2$ - CH $_2$ - NH

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Answer 756:

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Answer 757:

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Answer 758:

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Answer 759:

$$\begin{array}{c}
\text{Total Supplemental Sup$$

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Answer 760:

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Answer 761:

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Answer 762:

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Answer 763:

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Answer 769:

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Answer 770:

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Answer 772:

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Answer 775:

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Answer 776:

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Answer 777:

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Answer 778:

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Answer 779:

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Answer 780:

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Answer 782:

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Answer 783:

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Answer 784:

$$\begin{array}{c} O_2N \\ \\ H_2N- (CH_2)_3-NH \end{array}$$

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Answer 785:

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Answer 786:

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Answer 787:

REGISTRY (Copyright (C) 2006 ACS)

Answer 788:

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Answer 789:

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Answer 790:

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All Structures listed in US2003/0171359

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Answer 791:

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Answer 792:

$$H_2N-CH_2$$
 CH_2-NH
 NH
 NH
 $C1$

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Answer 793:

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Answer 794:

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Answer 795:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

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Answer 796:

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Answer 797:

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Answer 798:

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Answer 799:

HO
$$_2$$
C

NH

NH

NH CH $_2$

NH CH $_2$

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Answer 800:

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Answer 801:

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Answer 802:

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Answer 803:

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Answer 805:

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Answer 806:

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Answer 807:

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Answer 808:

$$\begin{array}{c}
H \\
N \\
N
\end{array}$$

$$\begin{array}{c}
\text{CH } 2 - \text{CH } 2 - \text{NH} \\
\end{array}$$

$$\begin{array}{c}
N \\
N \\
\end{array}$$

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Answer 809:

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Answer 810:

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Answer 811:

HO
$$_2$$
C

NH

NH

NH CH $_2$ - CH $_2$

OH

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Answer 812:

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Answer 813:

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Answer 814:

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Answer 816:

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Answer 817:

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Answer 818:

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All Structures listed in US2003/0171359

Answer 819:

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Answer 820:

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Answer 821:

$$\begin{array}{c} \stackrel{\text{Me}}{\longrightarrow} & \text{O}_2\,\text{N} \\ \stackrel{\text{N}}{\longrightarrow} & \text{CH}_2-\text{CH}_2-\text{NH} \\ \stackrel{\text{N}}{\longrightarrow} & \text{NH} \end{array}$$

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Answer 823:

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Answer 824:

$$\begin{array}{c}
H \\
N \\
N \\
N
\end{array}$$

$$\begin{array}{c}
CH \\
2 \\
CH \\
2 \\
CH \\
2 \\
NH
\end{array}$$

$$\begin{array}{c}
N \\
NH
\end{array}$$

$$\begin{array}{c}
C1 \\
NH
\end{array}$$

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Answer 826:

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Answer 828:

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Answer 829:

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Answer 830:

HO
$$_2$$
C-CH $_2$ -CH $_2$
F $_3$ C
NH
NH
NH
C1

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Answer 831:

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Answer 832:

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Answer 833:

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Answer 834:

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Answer 835:

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Answer 836:

$$\begin{array}{c|c} & & & & \\ & & & \\ \text{Acnh} - \text{Ch}_2 - \text{Ch}_2 - \text{NH} & & \\ \end{array}$$

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Answer 838:

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Answer 839:

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Answer 840:

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Answer 841:

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Answer 842:

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Answer 847:

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Answer 848:

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Answer 849:

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Answer 850:

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Answer 851:

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Answer 852:

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Answer 854:

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Answer 858:

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Answer 859:

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Answer 860:

$$H_2N-CH_2$$
 CH_2-NH
 N
 N
 N
 N

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Answer 861:

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Answer 862:

$$\begin{array}{c|c} & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

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Answer 864:

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Answer 865:

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Answer 866:

$$F_3C$$
 N
 N
 N
 N
 N

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Answer 867:

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Answer 868:

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Answer 869:

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Answer 871:

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Answer 872:

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Answer 873:

$$\begin{array}{c|c} & & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$$

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Answer 875:

$$H_2 N-CH_2$$
 CH_2-NH
 NH_2
 $C1$
 $C1$
 $C1$
 $C1$

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Answer 876:

Answer 877:

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Answer 878:

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Answer 881:

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Answer 882:

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Answer 883:

$$O_2$$
 N

NH

NH

NH - CH 2

CH 2- NH 2

NO 2

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Answer 888:

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Answer 889:

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Answer 890:

$$\begin{array}{c}
\text{Me} \\
\text{N} \\
\text{CH}_2 - \text{CH}_2 - \text{NH} \\
\text{N}
\end{array}$$

$$\begin{array}{c}
\text{C1} \\
\text{N} \\
\text{NH}
\end{array}$$

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Answer 891:

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Answer 892:

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Answer 893:

$$NC-CH_2-CH_2-N$$
 NH
 NH
 NH
 NH

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Answer 894:

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Answer 895:

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Answer 896:

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Answer 897:

$$\begin{array}{c|c} C1 & C1 \\ CH_2-NH & NH \end{array}$$

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Answer 898:

$$H_2N-(CH_2)_5-NH$$
N
N
N
C1

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All Structures listed in US2003/0171359

Answer 899:

C1
$$NH$$

$$NH$$

$$NH$$

$$NH$$

$$CH_2$$

$$CH$$

$$OH$$

$$OH$$

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Answer 900:

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Answer 901:

$$\begin{array}{c|c}
\text{Me} & & \text{NH} \\
\text{HO-CH}_2 - \text{CH-NH} & & \text{NH}
\end{array}$$

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Answer 902:

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Answer 903:

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Answer 905:

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Answer 906:

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Answer 907:

$$\begin{array}{c}
 & \text{F}_3C \\
 & \text{N} \\
 & \text{CH}_2 - \text{CH}_2 - \text{NH} \\
 & \text{N} \\
 & \text$$

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Answer 908:

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Answer 909:

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Answer 910:

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Answer 911:

HO-CH 2 NH
$$_{2}$$
 NH $_{2}$ C1

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Answer 913:

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Answer 915:

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Answer 916:

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Answer 917:

$$F_3C$$
 N
 NH
 $C1$
 $i-PrNH - (CH_2)_3-NH$
 NH

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Answer 938:

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Answer 939:

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Answer 940:

$$F_3C$$
 N
 NH
 $C1$
 $H_2N-(CH_2)_3-NH$
 NH

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Answer 942:

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Answer 943:

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Answer 944:

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Answer 945:

Me
$$CH_2 - NH$$
 NH NH $C1$

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Answer 950:

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Answer 951:

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Answer 959:

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Answer 960:

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Answer 961:

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Answer 962:

Me
$$_2$$
N – (CH $_2$) $_3$ – N N NH NH Me

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Answer 963:

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Answer 964:

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Answer 965:

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Answer 966:

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Answer 967:

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Answer 968:

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$$NH$$
 NH
 NO_2
 $N-CH_2-CH_2-OH$
 NO_2
 $N-CH_2-CH_2-OH$

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Answer 969:

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$$

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Answer 970:

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Answer 971:

4

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Answer 972:

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Answer 973:

NC NH NH C1 ACNH - CH
$$_2$$
- CH $_2$ - NH NH

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Answer 974:

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Answer 975:

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Answer 978:

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Answer 979:

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Answer 980:

$$i-PrO - CH_2 - CO_2H$$

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Answer 981:

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Answer 982:

$$\overset{O}{\underset{H}{\underset{N}{\bigvee}}}\overset{H}{\underset{N}{\underset{N}{\bigvee}}}$$

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Answer 983:

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